



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S) : Stephen P. Rukavina, et al.

TITLE : BRUSHLESS DC DRIVE MECHANISM

FOR SELF PROPELLED APPLIANCE

APPLICATION NO. : 10/624,364

FILED : July 22, 2003

CONFIRMATION NO. : 7668

EXAMINER : BALSIS, Shay L.

ART UNIT : 1744

LAST OFFICE ACTION : July 28, 2006

ATTORNEY DOCKET NO. : RYLZ 2 00923

RESPONSE TO RESTRICTION REQUIREMENT

MAIL STOP AMENDMENT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In response to the Office Action mailed July 28, 2006, setting forth a Restriction Requirement, Applicant elects, without traverse, for further prosecution of the subject application, Group I, which claims are drawn to an upright cleaning device. This elected group includes original claims 1-25.

Applicants further elect the drive wheel species of Figure 13 and the type of cleaner species of Figure 1. This elected group includes original claims 1-18 which are generic. Claims 19-25 also read on the elected species.

CERTIFICATE OF FIRST CLASS MAILING

I hereby certify that this paper and/or fee is being deposited with the United States Postal Service as First Class Mail service and is addressed to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Cathryn Terchek

Date Leftember 25 2006

Application No. 10/624,364' Amendment dated September 13, 2006 Reply to Office Action of July 28, 2006

Applicant reserves the right to file a divisional application directed to the invention of Group II, which group includes original claims 26-29, drawn to the method of propelling an upright cleaner.

Accordingly, it is respectfully submitted that claims 1-25 of this application are in condition for substantive examination. Such examination is therefore earnestly solicited.

Respectfully submitted,

FAY, SHARPE, FAGAN, MINNICH & McKEE, LLP

25 Sep 2006

Jay F. Møldovanyi, Reg. No. 29,678

1100 Superior Avenue

Seventh Floor

Cleveland, OH 44114-2579

216-861-5582

N:\RYLZ\200923\US\CNT0003608V001.DOC